

ABSTRACT OF THE DISCLOSURE

A transmitter has a valve stem, an electronic element, a casing and a coupler. The valve stem permits flow of air into the tire. The electronic element transmits a data representing the condition of the tire. The casing accommodates the electronic element. The coupler couples the valve stem to the casing such that an angle of the casing relative to the valve stem is adjustable be controlled. This can be attached to wheels having different cross-sectional shape.

CERTIFICATE UNDER 37 CFR 110: The undersigned hereby certifies that this paper or papers, as described hereinabove, are being deposited in the United States Postal Service "Express Mail Post Office to Addressee" having an Express Mail Mailing label number of:

EV 333853937 US

In an envelope addressed to:
Assistant Commissioner for Patents
Washington, DC 20231

on this 7th day of October 20 03
Crompton, Seager & Tufte, LLC

By: Kathleen L. Bockley